L Number	Hits	Search Text	DB	Time stamp
23	7	"polarization maintain single mode"	USPAT; US-PGPUB	2004/05/12 09:03
26	23005	interferomet$	USPAT; US-PGPUB	2004/05/12 10:46
27	11353	interferomet$ AND @pd<20000317	USPAT; US-PGPUB	2004/05/12 09:40
28	29	(interferomet$ AND @pd<20000317) AND "phase demodulator"	USPAT; US-PGPUB	2004/05/12 09:30
29	7103	(interferomet$ AND @pd<20000317) AND phase	USPAT; US-PGPUB	2004/05/12 09:41
30	1889	((interferomet$ AND @pd<20000317) AND phase) AND gain	USPAT; US-PGPUB	2004/05/12 10:00
31	134	(interferomet$ AND @pd<20000317) AND "phase comparator"	USPAT; US-PGPUB	2004/05/12 09:42
32	1320	(((interferomet$ AND @pd<20000317) AND phase) AND gain) AND amplitude	USPAT; US-PGPUB	2004/05/12 10:00
33	174	((((interferomet$ AND @pd<20000317) AND phase) AND gain) AND amplitude) AND "amplitude modulated"	USPAT; US-PGPUB	2004/05/12 10:42
34	67	"phase demodulator" AND "amplitude demodulator"	USPAT; US-PGPUB	2004/05/12 10:43
35	38	("phase demodulator" AND "amplitude demodulator") AND @pd<20000317	USPAT; US-PGPUB	2004/05/12 10:43
36	162	optical AND "phase demodulator"	USPAT; US-PGPUB	2004/05/12 10:46
37	105	(optical AND "phase demodulator") AND @pd<20000317	USPAT; US-PGPUB	2004/05/12 10:50
38	21	(automatic ADJ gain ADJ correct$) AND optical	USPAT; US-PGPUB	2004/05/12 10:51
39	16	((automatic ADJ gain ADJ correct$) AND optical) AND @pd<20000317	USPAT; US-PGPUB	2004/05/12 11:31
40	747	"phase difference" AND (differential ADJ amplifier) AND optical AND @pd<20000317	USPAT; US-PGPUB	2004/05/12 11:42
41	298	("phase difference" AND (differential ADJ amplifier) AND optical AND @pd<20000317) AND gain	USPAT; US-PGPUB	2004/05/12 11:34
42	511	("phase difference" AND (differential ADJ amplifier) AND optical AND @pd<20000317) AND "amplitude"	USPAT; US-PGPUB	2004/05/12 11:42
43	2	("phase difference" AND (differential ADJ amplifier) AND optical AND @pd<20000317) AND "amplitude demodulator"	USPAT; US-PGPUB	2004/05/12 11:49
44	10	375/226.CCLS. AND @pd<20000317 AND optical	USPAT; US-PGPUB	2004/05/12 11:49
45	75	375/226.CCLS. AND @pd<20000317	USPAT; US-PGPUB	2004/05/12 12:52
46	123	329/345.CCLS. AND @pd<20000317	USPAT; US-PGPUB	2004/05/12 12:54
47	147	329/347.CCLS. AND @pd<20000317	USPAT; US-PGPUB	2004/05/12 12:57
48	63	359/237.CCLS. AND @pd<20000317	USPAT; US-PGPUB	2004/05/12 12:57
75	263	359/237.CCLS.	USPAT; US-PGPUB	2004/05/12 13:56
76	245	359/237.CCLS. AND optical	USPAT; US-PGPUB	2004/05/12 13:57
77	0	359/237.CCLS. AND "differenital"	USPAT; US-PGPUB	2004/05/12 13:57
78	114	359/237.CCLS. AND "amplitude"	USPAT; US-PGPUB	2004/05/12 13:57
79	24	(359/237.CCLS. AND "amplitude") AND @pd<20000317	USPAT; US-PGPUB	2004/05/12 13:57
-	647	interferometric.TI.	USPAT; US-PGPUB	2004/05/12 09:29
-	16	"interferometric system".TI.	USPAT; US-PGPUB	2004/05/11 14:19

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-	248	329/345-346.CCLS. AND @pd<20000317	USPAT; US-PGPUB	2004/05/11 15:31
-	42	(329/345-346.CCLS. AND @pd<20000317) AND (amplitude ADJ modulat$)	USPAT; US-PGPUB	2004/05/11 14:53
-	835	chou.IN.	EPO; JPO	2004/05/11 15:10
-	11	chou.IN. AND chien.IN.	EPO; JPO	2004/05/11 15:10
-	1896	phase ADJ demod$	USPAT; US-PGPUB	2004/05/11 15:30
-	248	329/345-346.CCLS. AND @pd<20000317	USPAT; US-PGPUB	2004/05/11 15:31
-	1854	(phase ADJ demod$) NOT (329/345-346.CCLS. AND @pd<20000317)	USPAT; US-PGPUB	2004/05/11 15:31
-	279	((phase ADJ demod$) NOT (329/345-346.CCLS. AND @pd<20000317)) AND (automat$ ADJ gain)	USPAT; US-PGPUB	2004/05/11 15:31
-	54	(((phase ADJ demod$) NOT (329/345-346.CCLS. AND @pd<20000317)) AND (automat$ ADJ gain)) AND (different$ ADJ amplifier)	USPAT; US-PGPUB	2004/05/11 15:32
-	45	((((phase ADJ demod$) NOT (329/345-346.CCLS. AND @pd<20000317)) AND (automat$ ADJ gain)) AND (different$ ADJ amplifier)) AND @pd<20000317	USPAT; US-PGPUB	2004/05/11 15:33

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